Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	62	"dynamic frequency selection" and "dfs"	US-PGPUB; USPAT	OR	OFF	2005/08/04 11:01
S2	5	@ad<"20010403" and S1	US-PGPUB; USPAT	OR	OFF	2005/07/26 14:52
S3	1	("6912204").PN.	US-PGPUB; USPAT	OR	OFF	2005/07/26 14:52
S4	1	("dynamic frequency selection" and "dfs") and ((monitor$4 and allocat$5 and select$5) with interfer$5)	US-PGPUB; USPAT	OR	OFF	2005/07/26 17:53
S5	22	((monitor$4 or assess$5) and allocat$5 and select$5) with frequenc$4 with interfer$5	US-PGPUB; USPAT	OR	OFF	2005/07/27 09:02
S6	19	@ad<"20010403" and S5	US-PGPUB; USPAT	OR	OFF	2005/07/26 17:54
S7	0	("dynamic frequency selection" and "dfs") and (((monitor$4 or assess$5) and allocat$5 and select$5) with frequenc$4 with interfer$5)	US-PGPUB; USPAT	OR	OFF	2005/07/27 09:00
S8	159	(monitor$4 and select$5) with frequenc$4 with interfer$5	US-PGPUB; USPAT	OR	OFF	2005/07/27 09:02
S9	2	((monitor$4 and select$5) with frequenc$4 with interfer$5) and ("dynamic frequency selection" or "DFS")	US-PGPUB; USPAT	OR	OFF	2005/07/27 09:03
S10	0	("dynamic frequency selection" or "dfs") and ("HIPERLAN" or "HIPERLAN/2" or "high performance radio local area network") and ((monitor$4 and select$5) with frequenc$5 with interfer$5)	US-PGPUB; USPAT	OR	OFF	2005/07/27 10:39
S11	32	("dynamic frequency selection" or "dfs") and ("HIPERLAN" or "HIPERLAN/2" or "high performance radio local area network")	US-PGPUB; USPAT	OR	OFF	2005/08/04 11:00
S12	1	("dynamic frequency selection" or "dfs") and ("HIPERLAN" or "HIPERLAN/2" or "high performance radio local area network") and (access adj point or "AP") and (central adj controller or "CC") and (monitoring adj device or "MD")	US-PGPUB; USPAT	OR	OFF	2005/07/27 09:20

S13	1	("dynamic frequency selection" or "dfs") and (access adj point or "AP") and (central adj controller or "CC") and (monitoring adj device or "MD")	US-PGPUB; USPAT	OR	OFF	2005/07/27 11:29
S15	528	(first and second and third) with (value$2 threshold$2) same interfer$5	US-PGPUB; USPAT	OR	OFF	2005/07/27 10:38
S16	278	(first and second and third) with (value$2 threshold$2) with interfer$5	US-PGPUB; USPAT	OR	OFF	2005/07/27 10:39
S17	180	@ad<"20010403" and S16	US-PGPUB; USPAT	OR	OFF	2005/07/27 11:30
S18	0	("dynamic frequency selection" or "dfs") and S17	US-PGPUB; USPAT	OR	OFF	2005/07/27 10:39
S19	15	(first and second and third) with (value$2 threshold$2) with interfer$5 with parameter$2	US-PGPUB; USPAT	OR	OFF	2005/07/27 11:29
S20	0	(access adj point or "AP") and (central adj controller or "CC") and (monitoring adj device or "MD") same (monitor$5 with frequenc$5 with interfer$5)	US-PGPUB; USPAT	OR	OFF	2005/07/27 11:29
S21	0	(access adj point or "AP") and (central adj controller or "CC") and (monitoring adj device or "MD") and (monitor$5 with frequenc$5 with interfer$5)	US-PGPUB; USPAT	OR	OFF	2005/07/27 11:30
S22	96	(access adj point or "AP") and (central adj controller or "CC") and (monitoring adj device or "MD") and (monitor$5 with interfer$5)	US-PGPUB; USPAT	OR	OFF	2005/07/27 11:30
S23	2	@ad<"20010403" and S22	US-PGPUB; USPAT	OR	OFF	2005/07/27 11:32
S24	0	(access adj point or "AP") and (central adj controller or "CC") and (monitoring adj device) and (monitor$5 with interfer$5)	US-PGPUB; USPAT	OR	OFF	2005/07/27 11:31
S25	20	(central adj controller or "CC") and (monitoring adj device) and (monitor$5 with interfer$5)	US-PGPUB; USPAT	OR	OFF	2005/07/27 11:32
S26	7	@ad<"20010403" and S25	US-PGPUB; USPAT	OR	OFF	2005/07/27 12:42
S27	3	(central adj controller or "CC") and (monitoring adj device) and (monitor$5 with frequenc$5 with interfer$5)	US-PGPUB; USPAT	OR	OFF	2005/07/27 12:41

S28	259	(quality adj of adj service$2 or "QoS") same (allocat$5 with (parameter$2 threshold$2))	US-PGPUB; USPAT	OR	OFF	2005/07/27 12:42
S29	1	(quality adj of adj service$2 or "QoS") same (allocat$5 with (parameter$2 threshold$2)) same(frequenc$5 with interfer$5)	US-PGPUB; USPAT	OR	OFF	2005/07/27 12:42
S30	20	(quality adj of adj service$2 or "QoS") same (allocat$5 with (parameter$2 threshold$2)) and (frequenc$5 with interfer$5)	US-PGPUB; USPAT	OR	OFF	2005/07/27 12:42
S31	3	@ad<"20010403" and S30	US-PGPUB; USPAT	OR	OFF	2005/07/27 12:46
S32	25	allocat$5 with (parameter$2 threshold$2) with frequenc$5 with interfer$5	US-PGPUB; USPAT	OR	OFF	2005/07/27 18:26
S33	83	((monitor$5 determin$5) with frequenc$5 with interfer$5) and ((normal and prior) with transmi$5)	US-PGPUB; USPAT	OR	OFF	2005/07/27 18:54
S35	57	@ad<"20010403" and S33	US-PGPUB; USPAT	OR	OFF	2005/07/27 18:28
S36	7	((monitor$5 determin$5) with frequenc$5 with interfer$5) and (during and (prior or before) with normal with transmi$5)	US-PGPUB; USPAT	OR	OFF	2005/07/27 18:55
S37	28	(periodic$5 repeat$4) with monitor$5 with frequenc$5 with interfer$5	US-PGPUB; USPAT	OR	OFF	2005/08/04 10:30
S38	12	(period$2 and interval) same ((previous history) and current) with interfer$5	US-PGPUB; USPAT	OR	OFF	2005/08/04 10:34
S39	0	(period$2 and interval) same ((previous history) and current) with (frequenc$5 with interfer$5)	US-PGPUB; USPAT	OR	OFF	2005/08/04 10:36
S40	0	(period$2 and interval) same ((previous history) and current) with frequenc$5 with interfer$5	US-PGPUB; USPAT	OR	OFF	2005/08/04 10:36
S41	56	(period$2 and interval) with time with frequenc$5 with interfer$5	US-PGPUB; USPAT	OR	OFF	2005/08/04 10:37
S42	45	@ad<"20010403" and S41	US-PGPUB; USPAT	OR	OFF	2005/08/04 11:00
S43	26	frequenc$5 with interfer$5 with pause$2	US-PGPUB; USPAT	OR	OFF	2005/08/04 11:00
S44	17	@ad<"20010403" and S43	US-PGPUB; USPAT	OR	OFF	2005/08/04 11:00

| S45 | 0 | "dynamic frequency selection" and "dfs" and (frequenc$5 with interfer$5 with pause$2) | US-PGPUB; USPAT | OR | OFF | 2005/08/04 11:01 |